

**Claims:**

1. A foldable table assembly for onto the wall comprising:
  - a hanger body to have a fixed unit for onto the wall; said hanger body
  - 5 connected a plural of side plate to form as a shallow and hollow box;
  - a table plate could covered on said hanger body;
  - a joint unit for said table plate be pivoted freely to said hanger body;
  - a support unit for keep said table plate and the hanger body each other on the
  - fixed position, and make the table plate to maintain to be leveled when the table
  - 10 plate opened from the hanger body; and
  - a snapped-on unit for combined the hanger body and the table plate each
  - other when the table plate to be closed back to the hanger body.
2. The foldable table assembly for onto the wall of claim 1, wherein said hanger
- 15 body having a plural of separated cabinet in the box.
3. The foldable table assembly for onto the wall of claim 1, wherein said hanger
- body comprising an illumination unit.
- 20 4. The foldable table assembly for onto the wall of claim 3, wherein said
- illumination unit is at the upper part of the hanger body.
5. The foldable table assembly for onto the wall of claim 3, further comprising a
- switch unit for supply the electric power automatically to the illumination unit
- 25 when the table plate to be opened from the hanger body, and when the table
- plate to be closed back to the hanger body, it would cut off the electric power

supply.

6. The foldable table assembly for onto the wall of claim 3, further comprising a battery connected to the illumination unit.

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7. The foldable table assembly for onto the wall of claim 3, wherein said illumination unit having a lamp shade which should have at least one part to have good transparency.

- 10 8. The foldable table assembly for onto the wall of claim 1, wherein said hanger body having a mirror on said fixed unit.

- 15 9. The foldable table assembly for onto the wall of claim 1, wherein the hanger body having a lower part, and said table plate having a lower edge; said lower edge of the table plate would be to stretch under the lower part of the hanger body and touch each other when the table plate opened, then the table plate be formed as a free beam which supported by the lower part of the hanger body.